

ABSTRACT

A rotary indexing dispenser is disclosed, for holding and dispensing its content from several separate compartments. A cover has an integral dispensing porthole which overlies each compartment in turn. Six tapered tabs strategically placed on a ledge of the cover to match the same configuration of open-notches on a shelf of the base serve as an indexing apparatus, whereby the user can readily align the cover, and porthole, correctly. The dispenser has an integrated conical plastic spring washer, fitted in a central chamber in the base, which biases the cover and base apart, and keeps the ledge in engagement with the shelf. The bottom of the base is constructed with the same configuration of tabs as the lid, and a reservoir, or other accessory component, can be locked onto, and removed from, to the dispenser. The base and cover can be injection-molded in a suitable transparent plastic material.